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Trans. of Akademiya Nauk SSSR. Sektor Fiz[iko]-Khim[icheskogo] Analiza. Izvestiya, 1950, v. 20, p. 341-344.

Another trans. is available from LC or SLA mi$1.80, ph$1.80 as 61-10290 [1960].

DESCRIPTORS: *Bismuth alloys, *Cadmium alloys, Separation, Tin alloys, *Eutectics.

For abstract see Technical Translations 5: 180, 1961.

(Chemistry--Physical, TT, v. 9, no. 3)

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Sulfur Method for Determinating Oxygen (Oxides). Part II, Determination of Microamounts of Oxygen in Copper, Nickel, Chromium and Molybdenum by A. K. Babko, A. I. Volkova, O. F. Drako, 8 pp. UNCLASSIFIED.

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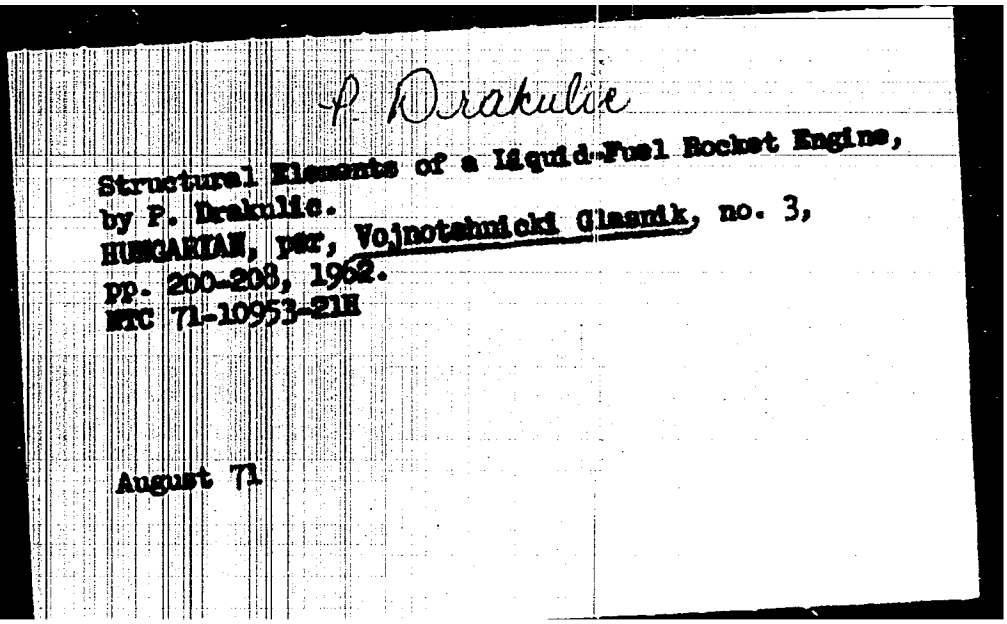

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Trans. in French of Elektrichestvo (USSR), 1959, no.12, p.35-39.

DESCRIPTORS: Iron, Sheets, *Rolling mills, Electric machinery, Electric currents, Current regulators, *Voltage regulators.

(Engineering--Electrical, TT, v. 11, no. 6)

TT-62-28225

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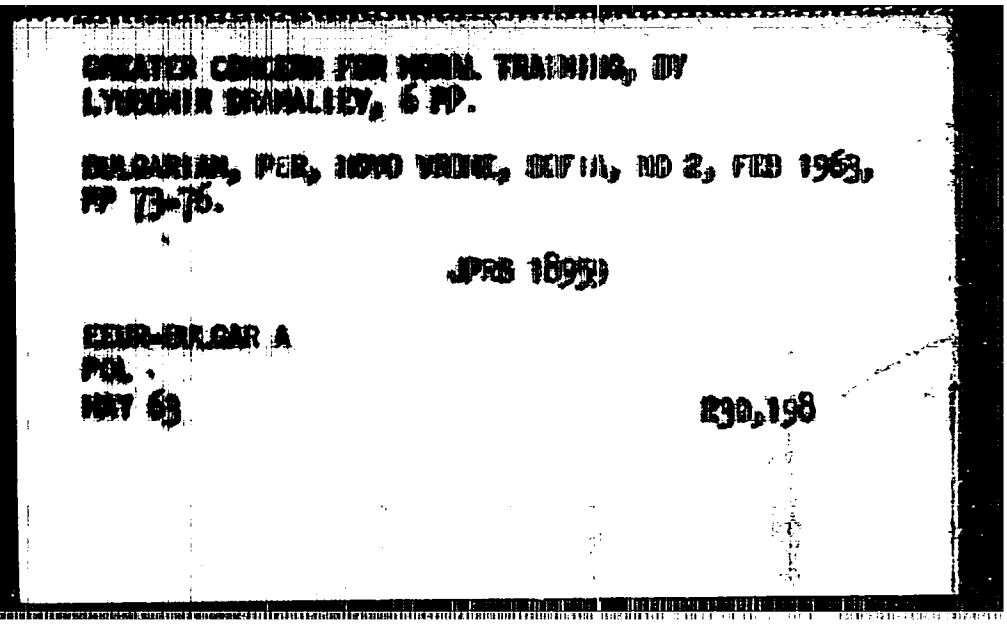

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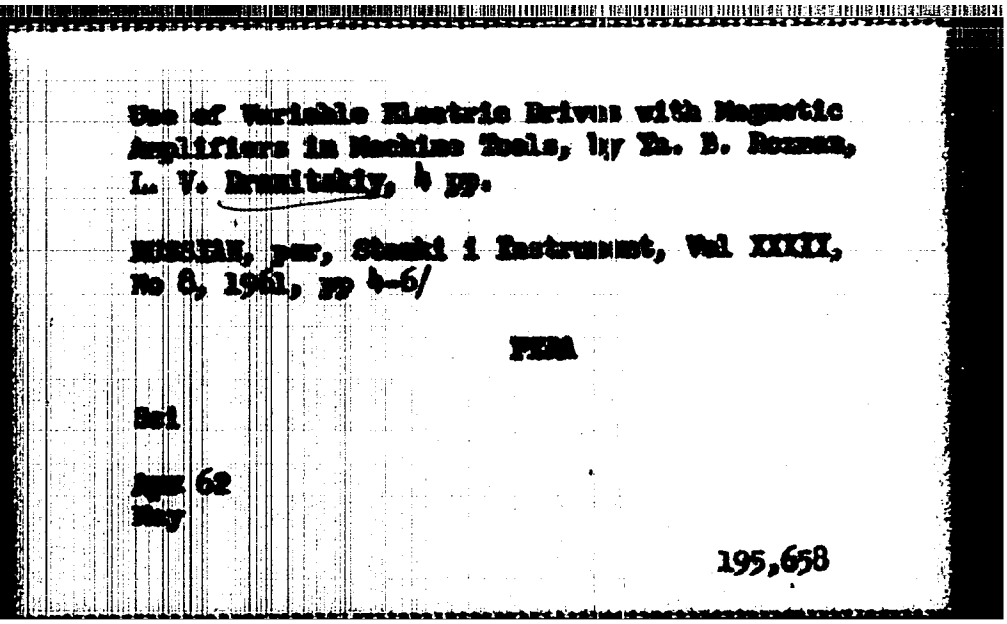

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Trans. of Akademiya Nauk SSSR. Botanicheskiy Institut. Trudy. Seriya V: Raslitel'noye Syr'ye, 1955, no. 5, p. 85-89.

(Biological Sciences--Botany, TT, v. 5, no. 12)

1. Vegetable oils--Sources
2. Plants--Arctic regions
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Order from MT 8 MT Trans-71

Trans. of Hutnicke Listy (Czechoslovakia) 1957, v. 12, no. 12, p. 1087-1093.

DESCRIPTORS: *Austenite, Transformations, *Eutectics, Cooling, *Cast iron, Chromium, Silicon.

(Metallurgy--Ferrous Metals, TT, v. 6, no. 7)

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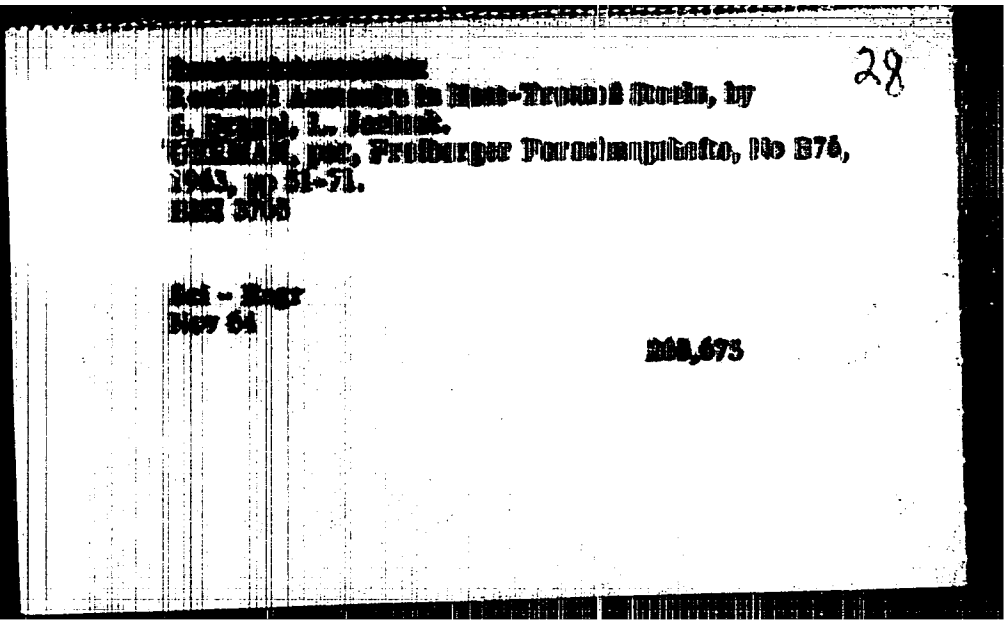

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Nonoverloading Amplifier with Wide-Channel Discriminator, by V. O. Vyazemskiy, L. V. Drapchinskiy, A. N. Pisarevskiy, V. V. Trofyonov, E. Y. Firsov, 4 pp.

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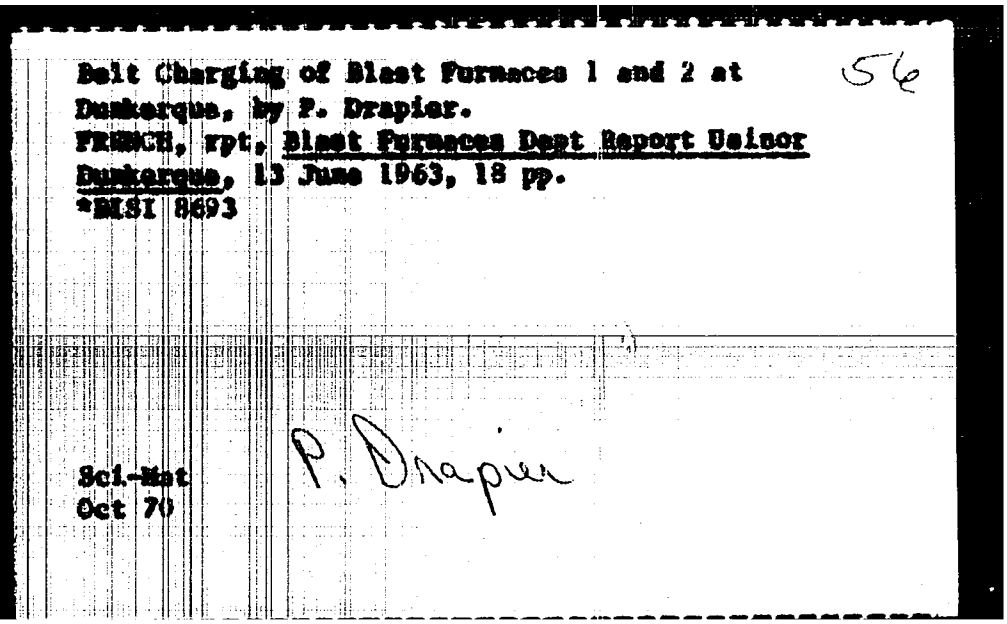

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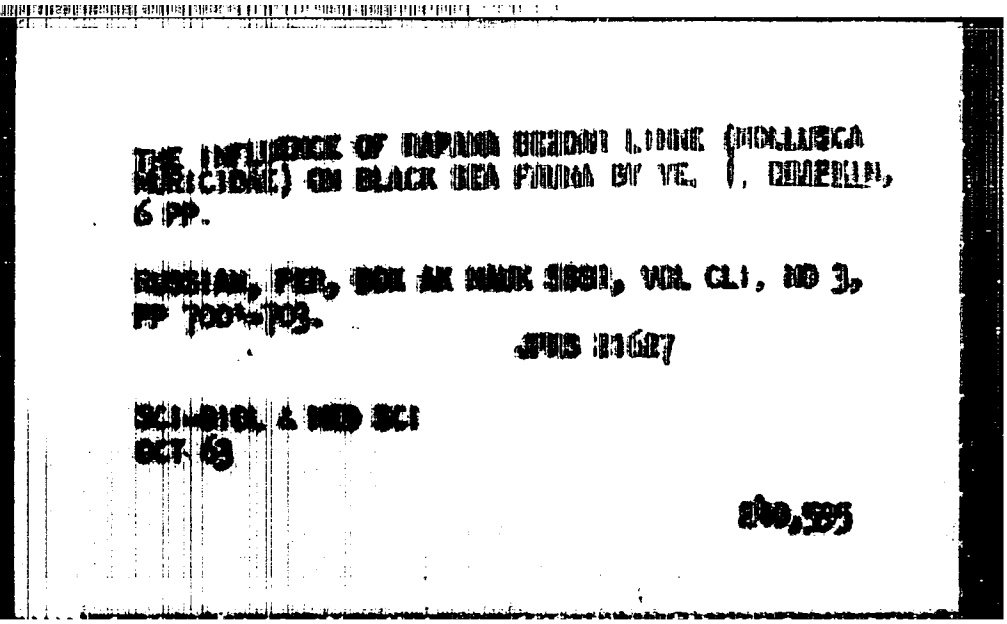

[illegible] 6 PP.

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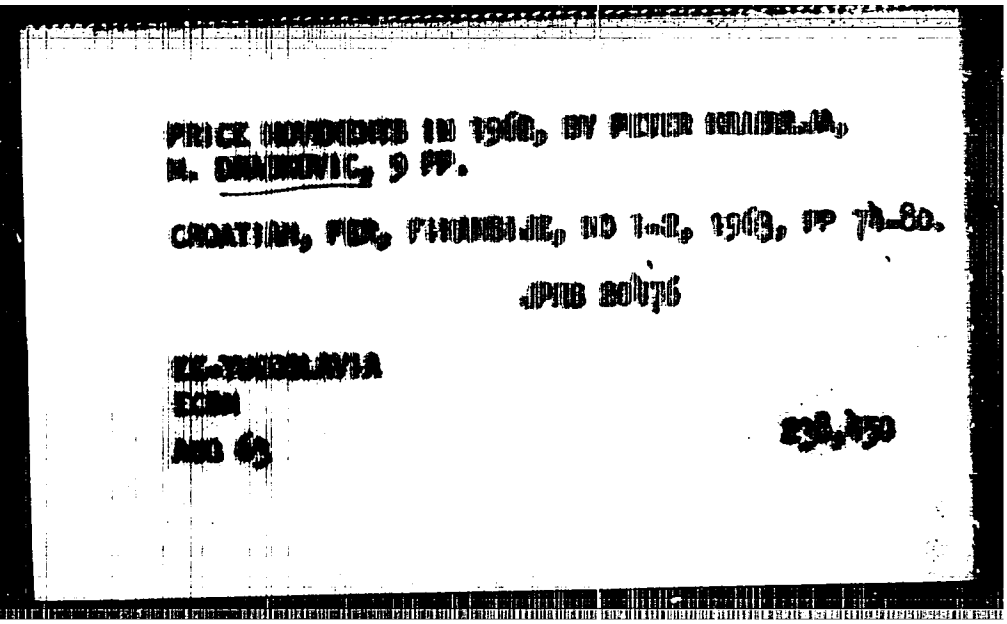

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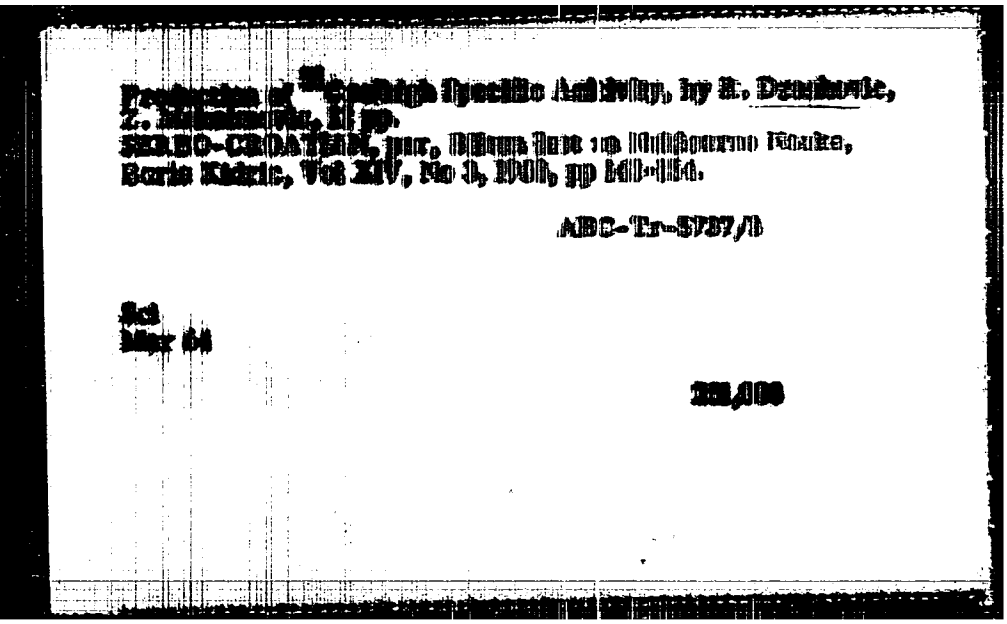

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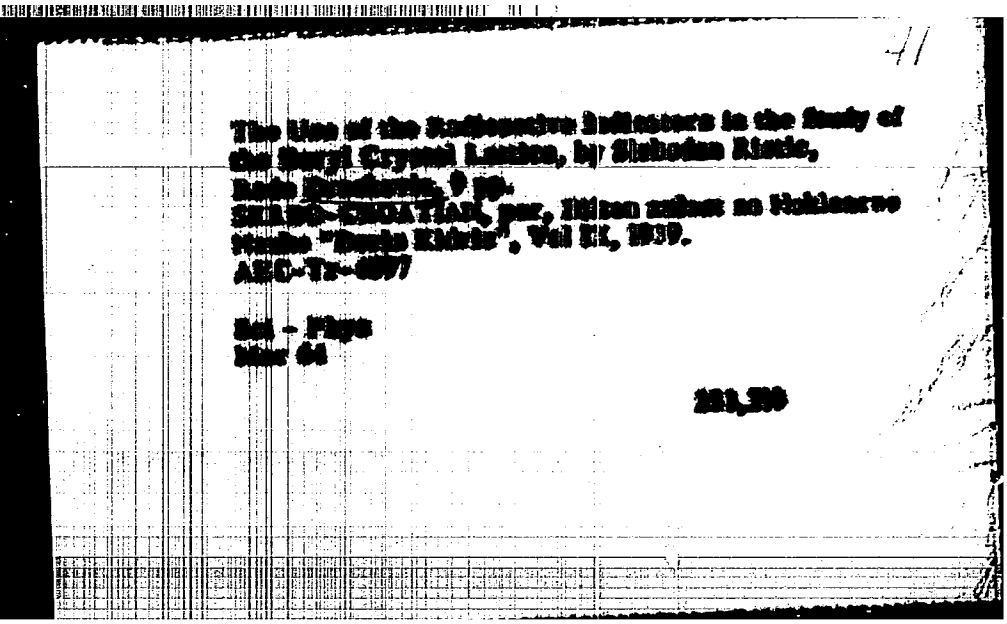

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Drath, Heinrich.
SESTRA RADIATION PROTECTION. [1960] 9p.
Order from SLA mi$1.80, ph$1.80 61-15287

Trans. of unidentified German mono. n.p., n.c.

Sestra structural elements, which consist basically of concrete, are compared with other means of radiation protection (lead, baryte, etc.). The structural design of Sestra elements is discussed and applications to air raid protection are noted.

(Materials, TT, v. 5, no. 6)

61-15287

1. Air raid shelters--Materials
2. Concrete--Applications
3. Radiation--Countermeasures
4. Title: Sestra plate
I. Drath, H.

Office of Technical Services

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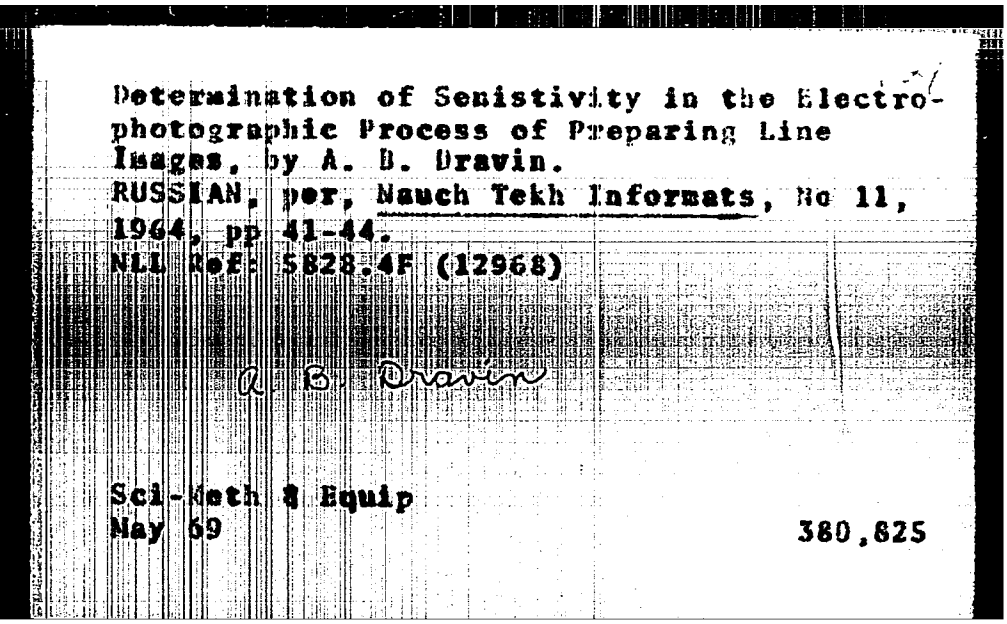

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TT-65-63751 Field 3B, 17H

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AN EXCITED HYDROGEN RADIO-LINE PROFILE IN THE OMEGA NEBULA. Tr. by P. A. Kazakov. 1965, 5p (foreign text included) 1ref. Trans-7464.
Order from CFSTI, SLA, or ETC: HC$1.10, MF$0.50 as TT-65-63751

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R. DRAWE.

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NTC 71-15544-20I

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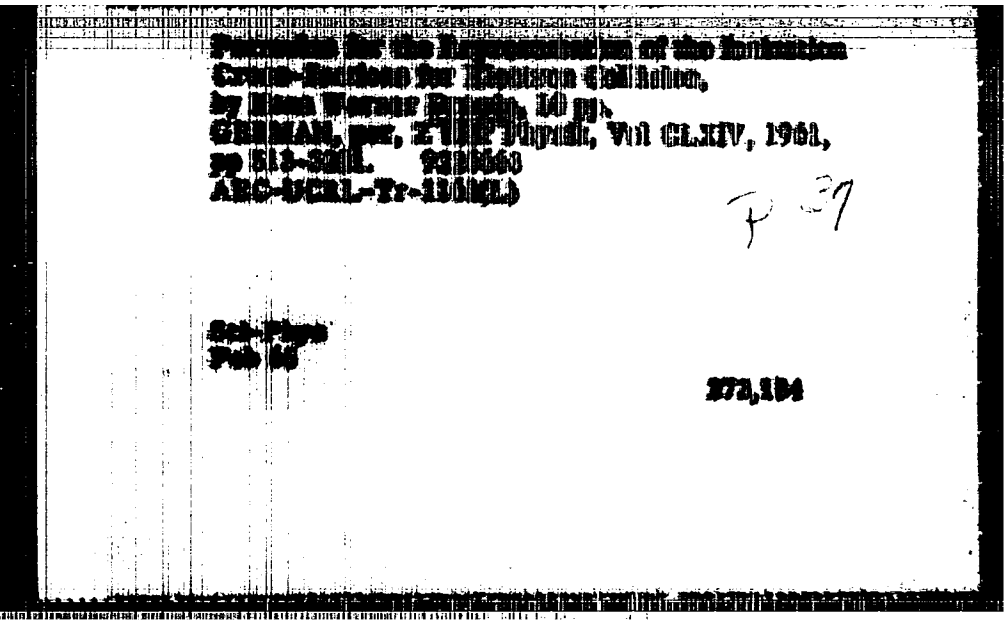

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BAKABLE ULTRA-HIGH-VACUUM VALVE WITH LARGE CROSS SECTION. [1961] 8p. 8 refs.
Order from SLA $1.10 61-20541

Trans. of Vakuum-Technik (Germany) 1960, v. 9, no. 7, p. 199-201.

DESCRIPTORS: *Stainless steel, Metal plates Refineries, Seals, *Valves, Reliability, Metal screws, Vacuum operated valves, Structures, Welding, *Vacuum apparatus.

The new 35-litre valve is described which offers a particularly good reliability as a result of its completely welded structure. All parts in vacuo, with the exception of the screw mechanism and the light plate, consist of refined stainless steel.

(Metallurgy--Ferrous Metals, TT, v. 7, no. 5)

61-20541

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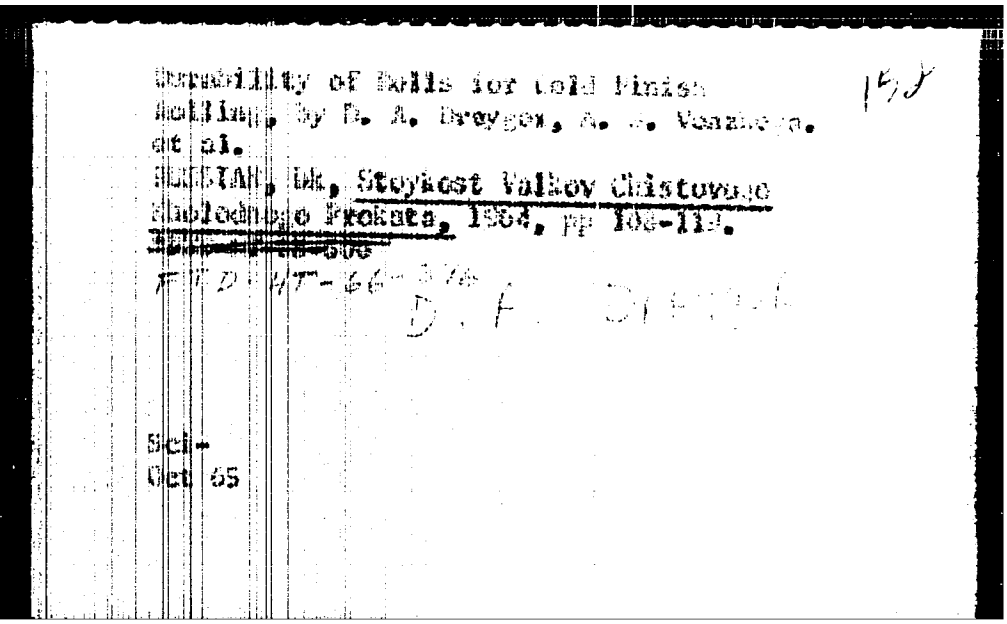

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Rolling, by B. A. Dreyden, A. ... Vasilyeva,
et al.
[illegible], Mk, Stoykost Valkov Chistovoye
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Sci-
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